

Subject: Approval of the proposed board of studies, for Mech. Engg. Department (ICD, UG & PG):

As directed by Dean(A), following BOS for Mechanical Engg. Department is being constituted. The proposed BOS is being submitted for approval, please.

- | | |
|---------------------------------|----------|
| 1. HOD(Mech.)Ex-Officio | Chairman |
| 2. Dr. V. Sahni, Professor | Member |
| 3. Dr. Pardeep Gupta, Professor | Member |
| 4. Dr. P.K.Singh, Professor | Member |
| 5. Dr. Rajesh Kumar, Professor | Member |
| 6. Dr. A.S.Shahi, Professor | Member |
| 7. Dr. Shankar Singh, Professor | Member |
| 8. Dr. R.K.Saxena, Professor | Member |
| 9. Dr. Jagtar Singh, Professor | Member |
| 10. Sh. Amrik Singh, ASP | Member |
| 11. Sh. Anil Singla, ASP | Member |
| 12. Sh. Sunil Kumar, AP | Member |
| 13. Sh. Mohd. Majid, AP | Member |

External Member from Academic

- | | |
|---|--------|
| 14. Dr. Pankaj Chandna, Prof. (ME), NIT Kurukshetra | Member |
| 15. Dr. Pardeep Kumar, Prof. (ME), IIT, Roorkee | Member |
| 16. N.M.Suri, Professor, PEC University, Chandigarh | Member |

External Member from Industry

- | | |
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| 17. Sh. Amit Kumar Jindal, Sr. GM, Hawkin Cooker Ltd. Hoshiarpur | Member |
| 18. Sh. Gurdeep Singh Grewal, Fedrel Moughal, Patiala | Member |
| 19. Sh. Pratush Bhaskar, DM, Swaraj Tractor, M&M, Mohali | Member |

20. Topper Student (will be invited as and when date of BOS meeting is fixed)
21. Parent of concurrent student (will be invited as and when date of BOS meeting is fixed)
22. 03 Alumni (will be invited as and when date of BOS meeting is fixed)

Submitted for approval, please.

K...
15/4/18
HOD(ME)

DEAN(ACADEMICS)

Director

Amir
16/4/18

...
21/4/18

Dir. ...
Receipt No. ...
Date ... 10-04-18

SLIET/ME/Dispatch ...
Dated ... 13/4/18

Dean(A)/19
10/4/18

Dispatch No. Dean (Acad.) ...
Dated ... 13/04/18
No. Dean (Acad.) ... 119

Minutes of BOS meeting regarding teaching scheme of UG and PG Programmes of Mechanical Engineering department

A meeting of BOS of Mechanical Engineering Department was held on 14-06-2018 in the office of HOD (ME). The teaching schemes of PG and UG programs modified as per the provisions of AICTE were discussed. Following are the recommendations:

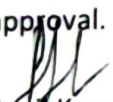
- The Nomenclature of PG program will be as given below:
 - I. Manufacturing System Engineering
 - II. Welding Engineering
- The existing nomenclature of UG program are as follows:
 - I. Mechanical Engineering (Manufacturing Engineering)
 - II. Mechanical Engineering (Welding Technology)

The problems faced by the students related to existing nomenclature of the UG programmes were discussed at length. Many members shared the information related to it. In view of the complications arising out of nomenclature and in the interest of the students, the UG programme should be offered in "**Mechanical Engineering**". It will provide wide/diversified options to the Engineering graduates of Mechanical Engineering when they apply for PG programme through CCMT or apply for a job in the industry.

B.E. (Mechanical Engineering) will have 160 credits as per new AICTE norms. Since the department has strengths in the area of manufacturing engineering and welding technology, it will offer subjects in these areas so that students may opt B.E. (Honors) with specialization in (a) Manufacturing Engineering or (b) Welding Technology after completion of 2nd year by earning 20 additional credits and eligibility criteria for honor degree may be decided at the institute level. It may be implemented from the academic session 2018-19.

- The teaching scheme along with syllabi for the modified UG and PG programs have been discussed at length and finalized.

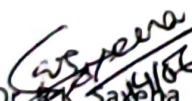
The final teaching schemes of PG and UG programs as per above recommendations are enclosed for approval.

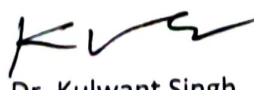

Dr. Sunil Kumar

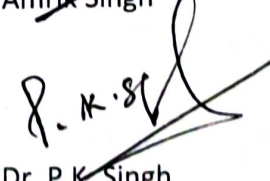

Anil Kr. Singla


Amrik Singh



Dr. Jagtar Singh

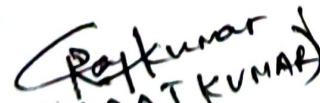

Dr. K.K. Saxena

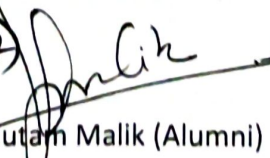

Dr. Kulwant Singh

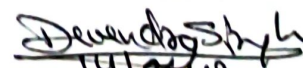

Dr. P.K. Singh


Dr. Pardeep Gupta

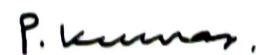

Dr. V Sahni

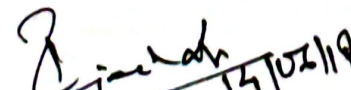

Raj Kumar (RAJ KUMAR)
Student GWT/111079


Gautam Malik (Alumni)


Dewendra Singh (Parent)


Sunil Gupta (International Tractor Ltd.)


Dr. Pradeep Kumar (IIT Roorkee)
14.6.18


HOD (Mechanical Engg.)